PATENT

S/N 09/887,272
IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant:

Yu-Ming Hou et al.

MON 5 / 5001

Examiner: Unknown

Serial No.:

09/887,272 (per date stamped postcard)

Group Art Unit: Unknown

Filed:

June 22, 2001

Docket: 1360.003US1

Title:

PLANT GENES INVOLVED IN DEFENSE AGAINST PATHOGENS

PETITION UNDER 37 C.F.R. § 1.78(a)(3)

Commissioner for Patents Washington, D.C. 20231

Pursuant to 37 C.F.R. § 1.78(a)(3), Applicant requests entry of the Preliminary Amendment filed herewith which amends the "Cross-Reference to Related Applications" section of an application corresponding to Express Mail Label No. EL721275472US.

The present application (corresponding to Express Mail No. EL721275472US) was accorded Serial No. 09/887,272 and a filing date of June 22, 2001 (Exhibit A, a copy of the date stamped postcard for Express Mail No. EL721275472US). However, another application (Express Mail No. EL671641675US), filed on June 23, 2001, was accorded that same serial number (Exhibit B, a copy of the date stamped postcard for Express Mail No. EL671641675US).

On September 20, 2001, Applicant's Representatives requested that the U.S. Patent and Trademark Office (USPTO) correct this error by issuing a new serial number for the application corresponding to Express Mail No. EL671641675US (see Exhibit C). A representative of the USPTO, Janice Tippett, Assistant to the Director of OIPE, provided Applicant's Representatives with a handwritten note which indicated that the serial number for the application corresponding to Express Mail No. EL721275472US was to be accorded Serial No. 09/887,271 (Exhibit D). However, as of November 21, 2001, Applicant's Representatives have not received an official communication from the USPTO evidencing that Express Mail No. EL721275472US was issued a serial number that was different than the serial number issued to the application corresponding to Express Mail No. EL671641675US. While such a communication would provide clarity in identifying and distinguishing the two applications referred to above, on November 21, 2001, Applicant's Representatives began preparing this Petition pursuant to 37 C.F.R. § 1.78(a)(3) relying on the information in the handwritten note (Exhibit D).

Thus, in the Preliminary Amendment filed herewith, Applicant's Representatives request that the "Cross-Reference to Related Applications" section of the application having Express Mail No. EL721275472US be amended.

Page 2 D.t.: 1360.003US1

Serial Number: 09/887,272 (per date stamped postcard)

Filing Date: June 23, 2001

PLANT GENES INVOLVED IN DEFENSE AGAINST PATHOGENS

Applicant's Representatives respectfully submit that the delay in claiming the benefit of the filing date of the application corresponding to Express Mail No. EL721275472US between the date provided under 37 C.F.R. § 1.78(a)(2) and the date on which this Petition was filed, was unintentional.

Accordingly, Applicant requests that the amendment to the specification in the Preliminary Amendment enclosed herewith be entered.

Please charge any fees deemed due to Deposit Account No. 19-0743.

Respectfully submitted,

YU-MING HOU ET AL.,

By their Representatives,

SCHWEGMAN, LUNDBERG, WOESSNER & KLUTH, P.A.

P.O. Box 2938

Minneapolis, MN 55402

(612) 373-6959

Date Myrmyrv 21

Reg. No. 39,665

In re Palent Application of: Sheng Quan et al.

Title: PLANT GENES INVOLVED IN DEFENSE AGAINST PATHOGENS
Attorney Docket No.: 1360.003US2

NPN

Receipt is hereby acknowledged for the plowing in the United States Patent and Trademark Office:

CONTENTS: UTILITY PATENT APILICATION: Specification (1855 pgs. including claims numbered 1 through 43 and a 1 page Abstract); Unsigned Combined Declaration and Power of Attorney (7 pgs); Communication Under 37 CFR § 1.821 (1 page); Two copies (CD-ROM) of the Sequence Listing in ASCII computer readable form in compliance with 37 CFR §§ 1.821(c) and 1.52(e); One copy (CD-ROM) of the Sequence Listing in ASCII computer readable form in compliance with 37 CFR §§ 1.821(e) and 1.52(e); three transmittals for CD-ROMs in compliance with 37 CFR §§ 1.52(e)(3)(ii); return postcard and transmittal sheet.

FILED WITHOUT APPLICATION FILING FEE

EXPRESS MAIL LABEL NO. EL671641675US

Mailed: June 23, 2001

JEE

EXHIBITA

In re Poictal Application of: Sheng Quan et al.

Title: PLANT GENES INVOLVED IN DEFENSE AGAINST PATHOGENS
Allomey Docket No.: 1360.003US+

NPN '

Receipt is hereby acknowledged for the following in the United States Potent and

Trademark Office:

CONTENTS: UTILITY PATENT APPLICATION: Specification (1474 pgs. including claims numbered 1 through 43 and a 1 page Abstract); beformal Drawing(s) (349 sleets); Unsigned Combined Declaration and Power of Attorney (7 pgs); Sequence Listing (5241 pages); Communication Under 37 CFR § 1.821 (1 page); A copy of the Sequence Listing in ASCII computer readable form; return postcard and transmittal sheet.

FILED WITHOUT APPLICATION FILING FEE

EXPRESS MAIL LABEL NO. EL721275472US Mailed: June 22, 2001 JEE/dmp 09/887272 109/887272

EXHIBITB

2014/015

DC7-03-2001 12:18

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P. ALVAR

PATENT

S/N 09/887,272

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant:

Yu-Ming Hou et al.

Examiner: Unknown

Serial No.:

09/887,272 (Per date-stamped postcard)

Group Art Unit: Unknown

Filed:

June 23, 2001

Docket: 1360.003US2

Title:

PLANT GENES INVOLVED IN DEFENSE AGAINST PATHOGENS

NOV 2 1 2001

REQUEST TO CORRECT
U.S. PATENT AND TRADEMARK OFFICE ERROR

SF 2

VIA Hand Delivery ATTN: Mr. Thomas Koontz Director, OIPE Commissioner for Patents Washington, D.C. 20231

This is a Request to Correct a U.S. Patent and Trademark Office Error. Applicant's Representatives filed two applications, one on June 22, 2001 (Express Mail number EL721275472US, Docket No. 1360.003US1) and the other on June 23, 2001 (Express Mail number EL671641675US, Docket No. 1360.003US2). Upon receipt of the date stamped postcard for each application, Applicant's Representatives noted that the postcards indicated that the U.S. Patent and Trademark Office accorded each application the exact same filing date and serial number. A copy of each of the date stamped postcards is attached hereto.

Applicant's Representatives request that the application having Express Mail number EL671641675 (Docket No. 1360.003US2) be issued a new serial number, and that the records be corrected to reflect that the application having Express Mail number EL671641675 (Docket No. 1360.003US2) is accorded that new serial number and has a filing date of June 23, 2001.

Respectfully submitted,

YU-MING HOU ET AL.

By their Representatives,

SCHWEGMAN, LUNDBERG, WOESSNER & KLUTH, P.A.

P.O. Box 2938

Minneapolis, MN 55402

(612) 373-6959

Date Official v 19 7001

Janet E. Embreison Reg. No. 39,665

Exhibit C

2015/015

OCT-03-2001 12:18

703 415 1080 P.02/03

FROM: JANICE TIPPETT
ASST TO DIRECTOR OF OIPE

09/887271 6/22/01 EL721275472NS

CI 887272 6/22/01 -EL 671641675US 1 NOTE:

EXHIBIT D

<u>S/N 09/887,272</u> <u>PATENT</u>

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant:

Yu-Ming Hou et al.

Examiner: Unknown

Serial No.:

09/887,272

Group Art Unit: Unknown

. Filed:

June 22, 2001 (per date stamped postcard)

Docket: 1360.003US2

Title:

PLANT GENES INVOLVED IN DEFENSE AGAINST PATHOGENS

PRELIMINARY AMENDMENT

Box DAC Commissioner for Patents Washington, D.C. 20231

Before taking up the above-identified application for examination, please enter the following amendments.

In the Specification

Please substitute the paragraph in the appendix entitled "Clean Version of Page 1, the paragraph beginning on line 4" for the current paragraph at page 1 beginning on line 4. Specific amendments to page 1, the paragraph beginning on line 4, are detailed in the following marked-up paragraph:

This application claims the benefit of the filing date of <u>U.S. application Serial No.</u> 09/887,271, filed June 22, 2001, pending, and U.S. application Serial No. 60/213,634, filed on June 23, 2000, U.S. application Serial No.60/214,926, filed on June 23, 2000, U.S. application Serial No. 60/261,320, filed on January 12, 2001, U.S. application Serial No. 60/264,353, filed on January 26, 2001, and U.S. application Serial No. 60/273,879, filed on March 7, 2001 under 35 U.S.C. § 119(e).

Remarks

The specification is amended to reflect applications related to the present application and their status. This Preliminary Amendment is accompanied by a Petition under 37 C.F.R. § 1.78(a)(3) requesting that the "Cross Reference to Related Applications" section of the above-identified application be amended as indicated hereinabove.

Page 2 Dkt: 1360.003US2

Serial Number: 09/887,272 Filing Date: June 23, 2001

Title: PLANT GENES INVOLVED IN DEFENSE AGAINST PATHOGENS

This Preliminary Amendment is also accompanied by a Petition under 37 C.F.R. § 1.10(c) to correct the filing date of the present application.

The Examiner is invited to contact the below-signed attorney with any questions regarding the present application.

Respectfully submitted,

YU-MING HOU ET AL.,

By their Representatives,

SCHWEGMAN, LUNDBERG, WOESSNER & KLUTH, P.A.

P.O. Box 2938

Minneapolis, MN 55402

(612) 373-6959

Date OCHOUCKZU, 2001

Vanet E. Exsbretson Reg. No. 39,665

CERTIFICATE UNDER 37 CFR 1.8: The undersigned hereby certifies that this correspondence is being deposited with the United States
Postal Service with sufficient postage as first class mail, in an envelope addressed to: Commissioner of Patents, Washington, D.C. 20231, on

this 3011-day of October, 2001.

Name

Signature

Docket No. 01162.007US1 WD # 406697.wpd

Clean Version of Specification Paragraphs

SYSTEM AND METHOD FOR DISPLAYING SELECTED GARMENTS ON A COMPUTER-SIMULATED MANNEQUIN

Applicant: Carlos Saldanha et al. Serial No.: 09/439,225

Page 1, the paragraph beginning at line 4:

This application claims the benefit of the filing date of U.S. application Serial No. 09/887,271, filed June 22, 2001, pending, and U.S. application Serial No. 60/213,634, filed on June 23, 2000, U.S. application Serial No.60/214,926, filed on June 23, 2000, U.S. application Serial No. 60/261,320, filed on January 12, 2001, U.S. application Serial No. 60/264,353, filed on January 26, 2001, and U.S. application Serial No. 60/273,879, filed on March 7, 2001 under 35 U.S.C. § 119(e).

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